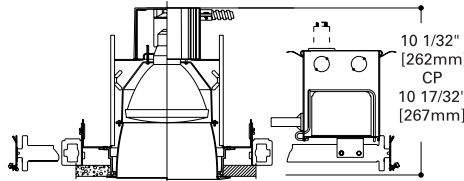
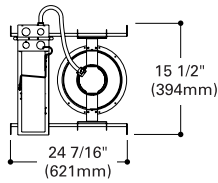


DIMENSIONS

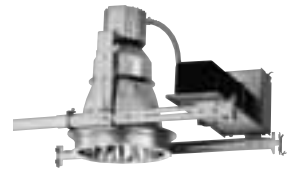


Aperture: 5 11/16" (144mm)
Cutout: 6 3/8" (162mm)
OD: 7" (178mm)

DESCRIPTION

Aperture Size: **6**

Lamp: 70W MH PAR38
100W MH PAR38



MD6X MD7X

Metal Halide PAR Lamps

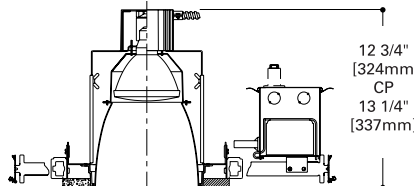
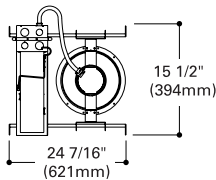
DOWNLIGHT

- Precisely formed non-imaging reflector ensures 45° or 65° cutoff to lamp and lamp image
- For use with metal halide PAR38 lamps approved for use in open fixtures.
- Positive reflector mounting
- Thermally protected magnetic ballast or electronic ballast
- Ballast mounts to housing without tools and is plugged into connector in junction box
- Die cast aluminum 1 1/2" deep collar
- Pre-installed telescoping mounting bars are suitable for T-bar ceilings or wood joists
- Junction box with 1/2" and 3/4" pryouts, listed for eight #12g 90°C conductors
- Self resetting insulation detector opens circuit if insulation is improperly installed
- Luminaire Efficacy Rating MD6X-6600-43.96 MD7X-7600-42.64
- UL and CUL listed, feed through junction box, UL damp location

ORDER HOUSING, TRIM AND ACCESSORIES SEPARATELY

Housing	Ballast	Trim	Accessories		
Housing MD6X=6" MD6XCP=6" Chicago Plenum Housing	Ballast ⁽²⁾ 730=70W MH 120/277V 738=70W MH 120/347V 740=100W MH 120/277V 748=100W MH 120/347V	Trims Medium Beam 6600=Reflector with Polymer Trim Ring 6600X=Reflector with Polymer Trim Ring (use with ISL and ECL) 6601=Self Flanged Reflector 6601X=Self Flanged Reflector (use with ISL and ECL)	Finish ⁽⁴⁾ LI=Low Iridescent H=Haze S=Straw WH=Wheat B=Black WMH=Warm Haze W=Gloss White BB=Black Baffle (on 6600, 6600X only) WB=White Baffle (on 6600, 6600X only)	Accessories ⁽³⁾ Trim Rings (not for use with self flanged reflectors) TRM6P=White Metal TRM6MB=Black Metal TRR6=Rimless Trim Ring Decorative Trim Rings For use with 6600 only See Pages 681-683 Sloped Ceiling Adapter HSA6XX=Specify Slope Field Installable Fuse Kits FK3=3 Amp FK5=5 Amp FK10=10 Amp	Internal Standby Lamps ISL50-150MH= Relay with 100W Quartz Lamp Emergency Circuit Lamp Option ECL Ceramic Metal Halide Lamps Z169=70PAR38/SP Z170=70PAR38/FL Z171=70PAR38/WFL Z172=100PAR38/SP Z173=100PAR38/FL Z174=100PAR38/WFL

DIMENSIONS



Aperture: 7 3/8" (185mm)
Cutout: 8 1/8" (206mm)
OD: 8 7/8" (225mm)

DESCRIPTION

Aperture Size: **7 3/8**

Lamp: 70W MH PAR38
100W MH PAR38
150W MH PAR38

ORDER HOUSING, BALLAST, TRIM AND ACCESSORIES SEPARATELY

Housing	Ballast	Trim	Accessories		
Housing MD7X=6" MD7XCP=6" Chicago Plenum Housing	Ballast ⁽²⁾ 730=70W MH 120/277V 738=70W MH 120/347V 740=100W MH 120/277V 748=100W MH 120/347V 780=150W MH 120/277V	Trims Wide Beam 7600=Reflector with Polymer Trim Ring 7600X=Reflector with Polymer Trim Ring (use with ISL and ECL) 7601=Self Flanged Reflector 7601X=Self Flanged Reflector (use with ISL and ECL)	Finish ⁽⁴⁾ LI=Low Iridescent H=Haze S=Straw WH=Wheat B=Black WMH=Warm Haze W=Gloss White BB=Black Baffle (on 7600, 7600X only) WB=White Baffle (on 7600, 7600X only)	Accessories ⁽³⁾ Trim Rings (not for use with self flanged reflectors) TRM7P=White Metal TRM7MB=Black Metal TRR7=Rimless Trim Ring Decorative Trim Rings For use with 6600 only See Pages 681-683 Sloped Ceiling Adapter HSA7XX=Specify Slope Field Installable Fuse Kits FK3=3 Amp FK5=5 Amp FK10=10 Amp	Internal Standby Lamps ISL50-150MH= 50-150W MH Emergency Circuit Lamp Option ECL Ceramic Metal Halide Lamps Z169=70PAR38/SP Z170=70PAR38/FL Z171=70PAR38/WFL Z172=100PAR38/SP Z173=100PAR38/FL Z174=100PAR38/WFL

NOTES: ⁽¹⁾ Alzak is a registered trademark of Aluminum Company of America. ⁽²⁾ Products also available in non-US voltages and 50Hz for international markets. Consult your Cooper Lighting Representative for availability and ordering information. ⁽³⁾ Accessories should be ordered separately. For additional options please consult your Cooper Lighting Representative. ⁽⁴⁾ For White Painted Flange (on self flanged reflectors) add **WF** to Reflector Finish.